

<b>Notice of References Cited</b>		Application/Control No.	Applicant(s)/Patent Under Reexamination MECHERY ET AL.	
		Examiner Mike Stahl	Art Unit 2874	Page 1 of 1

**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-6,207,098	03-2001	Nakanishi et al.	264/414
*	B	US-6,445,861	09-2002	Shaw et al.	385/123
*	C	US-5,582,170	12-1996	Soller, Babs R.	600/322
*	D	US-4,925,268	05-1990	Iyer et al.	385/12
*	E	US-3,718,543	02-1973	Lagomarsino, John A.	435/37
*	F	US-2003/0068827	04-2003	Morris et al.	436/136
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

**FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	O. Worsfold et al. Optical NO <sub>2</sub> sensing based on sol-gel entrapped azobenzene dyes. Sensors and Actuators B, 56, pp. 15-21, July 1999.
	V	M. John et al. Self-calibrated fiber optic transfection probe for NO <sub>2</sub> detection. Industrial and Highway Sensors Technology, Proc. SPIE 5272, pp. 110-115, March 2004.
	W	T. Tanaka et al. Coloration reactions between NO <sub>2</sub> and organic compounds in porous glass for cumulative gas sensor. Sensors and Actuators B, 47, pp. 65-69, April 1998.
	X	

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.